Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of the Claims:

1. (Currently amended) Process for the manufacturing of frozen aerated products comprising;

- providing two separate forming elements,
- providing at least one open cavity on a surface of each forming element,
- providing filling devices for filling said cavities with a frozen aerated material,
- ~~filling two cavities, one on each forming element, with a frozen aerated material,~~

~~wherein~~and

a. ~~the~~ filling two open cavities one on each forming element~~are filled~~ with a frozen aerated product having an overrun of between 30% and 130%,

b. then allowing each product ~~is then allowed~~ to expand outside its open cavity,

c. then moving the two open cavities ~~are then moved~~ opposite one another ~~and~~ so that the frozen aerated product in each cavity is pressed against the frozen aerated product in the other cavity.

2. (Previously presented) Process according to claim 1 wherein the frozen aerated product is at a temperature of between -3°C and -20°C when filled unto the cavities.

3. (Original) Process according to claim 2 wherein the two separate forming elements are a pair of parallel rollers wherein each roller has a multiplicity of open cavities on its surface, the rollers counter-rotating so that respective cavities in the two forming elements lie

opposite one another and the frozen aerated product in a cavity of a first roller is pressed against the frozen aerated product in an opposite cavity of a second roller.

4. (Original) Process according to claim 3 wherein the rollers counter rotate at a variable rational speed.

5. (Original) Process according to claim 4 wherein the rotational speed of a roller is at its minimal value when a filling device is over a cavity of this roller and at a maximal value when a filling device is between two cavities.

6. (Original) Process according to claim 5 wherein a roller is brought to stop when a filling device is over a cavity.

7. (Original) Process according to claim 4 wherein the rotational speed of each roller is at its minimal value when a filled cavity of one roller faces a filled cavity of the other roller.

8. (Original) Process according to claim 7 wherein both rollers are brought to stop when a filled cavity of one roller faces a filled cavity of the other roller.

9. (Original) Process according to claim 5 wherein a minimal rotational speed of both rollers is reached when at the same time, two filled cavities face each other and each filling device is over a cavity of each roller.

10. (Original) Process according to claim 6 wherein each roller is brought to a stop when, at the same time, two filled cavities face each other and each filling device is over a cavity of each roller.

11. (Previously presented) The process according to claim 2 wherein the frozen aerated product is at a temperature of between -5°C and -15°C.

12. (Previously presented) The process according to claim 2 wherein the frozen aerated product is at a temperature of between -7° and -11°C.

13. (Currently amended) Process for the manufacturing of frozen aerated products comprising;

- providing two separate forming elements,
- providing at least one open cavity on a surface of each forming element,
- providing a filling device for filling said cavities with a frozen aerated material,
- ~~filling two cavities, one on each forming element, with a frozen aerated material,~~

~~wherein~~and

a. the<u>filling two</u> open cavities ~~are filled~~<u>one in each forming element</u> with a frozen aerated product having an overrun of between 30% and 130%, a first of said cavities being filled by a first filling device and a second cavity being filled by a second filling device, or said cavities being filled by a device with one output for each forming element,

b. <u>then allowing</u> each product ~~is then allowed~~ to expand outside its open cavity,

c. <u>then moving</u> the two open cavities ~~are then moved~~ opposite one another ~~and~~<u>so that</u> the frozen aerated product in each cavity is pressed against the frozen aerated product in the other cavity.